GM 13557 5 DDH LOGS AND REPORT





REPORT ON THE DIAMOND DRILLING

ON THE PROPERTY OF

PEERLESS CANADIAN EXPLORATIONS LIMITED

SITUATED IN

POIRIER TOWNSHIP - COUNTY OF ABITIBI-EAST PROVINCE OF QUEBEC

by

MICHAEL ZUROWSHI, B.Sc., P.Eng.

				luébec
SERVI	CE DES	GITES	MINER	AUX
ALC: NO	No GM-	13	557	6.0
ر مىسىمىرىيەترىپەتىرى	No Givi-	esternandensammenter		£,

Toronto, Ontario

December 20, 1963

Sotscriptid

Report on the Diamond Drilling on the Property of Peerless Canadian Explorations Limited situated in Poirier Township - County Abitibi East Province of Quebec

PROPERTY

The property is comprised of five contiguous mining claims, totalling 350 acres. It consists of claims 1 to 3 of Miner's Certificate 195248 comprising the south half of lots 7 to 9 inclusive and claims 1 and 2 of Miner's Certificate 195249 comprising lots/ φ and 1%, all situated in Range 9, Township of Poirier, County of Abitibi East, Province of Quebec.

LOCATION, ACCESS, ETC.

The claim group adjoins to the south of the property of Rio Algom. It is two miles south of the property of Joutel Copper Mines Limited and about two miles southwest of the property of Northern Explorations Limited.

Poirier Township is situated about 55 miles north of the town of Amos, Quebec. It is accessible by air from Amos and by a road connecting Amos and the townsite of Mattagami Lake. This road passes about 12 miles east of the subject property.

The surface of the property is flat and it is covered by varying thicknesses of glacial debris. Rock formations do not outcrop.

HISTORY

Exploratory work performed on the property prior to the commencement of the diamond drilling program consisted of a magnetic survey at a picket line interval of 400 feet and a horizontal loop electromagnetic survey at a picket line interval of 200 feet.

Both magnetic and electromagnetic anomalies were outlined. The magnetic anomalies are of low intensity and the electromagnetic anomalies are generally of very poor conductivity.

GEOLOGY

Outcrops are not present consequently the bedrock geology of the property can only be inferred from the results of regional geological mapping. These are compiled on a plan to the scale of 1 inch equals 2 miles and entitled "The Gale River Sheet" (Map 554A). This plan shows the subject property to be underlain by rocks of Precambrian age. These consist of dark green andesitic rocks, light grey to greenish grey rhyolites and associated fragmentals. Intercalated with these types are sills and dikes of diorite, as well as smaller bodies of gabbro, serpentinites and granite.

The attitude of these rocks varies considerably, primarily as a result of intense folding and deformation to which they have been subjected. The paucity of outcrop, together with intense alteration, makes interpretation of structural conditions difficult, and, of course, compounds the problem in the search for mineral deposits.

The known copper deposits in the area of Joutel Copper and Rio Algom occur in a rhyolite formation. The most recent discovery of Northern Explorations Limited consists both of zinc and copper and appears to be located at an andesite-rhyolite contact zone, of undetermined attitude and extent.

RESULTS OF THE DIAMOND DRILLING

Five holes, totalling 2010 feet, were drilled.

Hole 63-1 was drilled to investigate the central part of a magnetic anomaly striking N 40° E in the south half of the property. The anomaly was caused by magnetic mineralization in an Epidiorite. Some disseminated pyrite mineralization was obtained at 362.0 to 375.0 feet.

Hole 63-2 was drilled to investigate an E-M anomaly in the south part of claim 195249-1. No mineralization was encountered. It can only be inferred that the E-M anomaly must be caused by conductive overburden.

Holes 63-3 and 63-4 were drilled to investigate E-M anomalies on claim 195248-2. No mineralization was encountered and it can only be inferred that the E-M anomalies must be caused by conductive overburden. Some narrow sections of disseminated pyrite were obtained in hole 63-3.

Hole 63-5 was drilled to investigate a weak E-M anomaly and a magnetic anomaly in the north part of claim 195249-2. Only disseminated magnetite was encountered in an andesite formation.

CONCLUSIONS

No economic mineralization was obtained in any of the drill holes. Some disseminated pyrite mineralization was obtained in holes 63-1 and 63-3.

The magnetic anomalies tested were found to be caused by magnetite mineralization in basic rocks.

The weak electromagnetic anomalies tested are, without doubt, due to conductive overburden.

The main rocks intersected in the drilling were rhyolites, dacite, andesite, andesite porphyry and dioritic intrusives. Although these rocks are considered favorable for the emplacement of mineral deposits, those portions tested were quite massive, unaltered and not structurally deformed to localize mineral deposition.

There are several untested magnetic anomalies present on the property. With due regard to the results obtained in the drilling, it would appear that these are probably caused by magnetite mineralization in basic rocks.

Sufficient assessment work has been performed to keep the claims in good standing for about nine years, provided the annual taxes are paid to the Department of Natural Resources of the Province of Quebec.

RECOMMENDATIONS

No further expenditures on the property are recommended at this time.

It is advised that the claims be kept in good standing until such time as the results of the exploratory programs on all the adjoining properties can be evaluated with respect to that of the subject property. This could well provide additional and valuable data upon which to formulate plans for further investigation of the property.

Respectfully submitted,

SIMARD, KNIGHT & ASSOCIATES

mehacl nered

Michael Zurowski, B.Sc., P.Eng.

Toronto, Ontario December 20, 1963

SUMMARY OF ASSESSMENT WORK

Miner's Certificate	Claim No.		Diamond Drilling 8 Hr. Man Days Requested
195248	1		287.10
91	2		287.10
11	3		287.10
195249	<u>i</u>		574.35
12	2		574.35
		Total	2010.00

DETAILS OF ASSESSMENT WORK

Diamond Drill Hole No.	Location	Length (Ft.)	Dip	Bearing Ast.
63-1	195249-1	399.0	50	N 35 W
63-2		400.0	45	S 35 E
63-3	195248-1-2	400.0	45	N 87 W
63-4	195248-2 ^v	400.0	45	N 35 W
63-5	195249-2	411.0	45	N 35 W
05-5	195649-6	2010.0	45	

Assessment Man Days on per 100 acre lot basis - $\frac{2010.0}{3.5}$ = 574.35

Respectfully submitted

SIMARD, KNIGHT & ASSOCIATES

Willer June

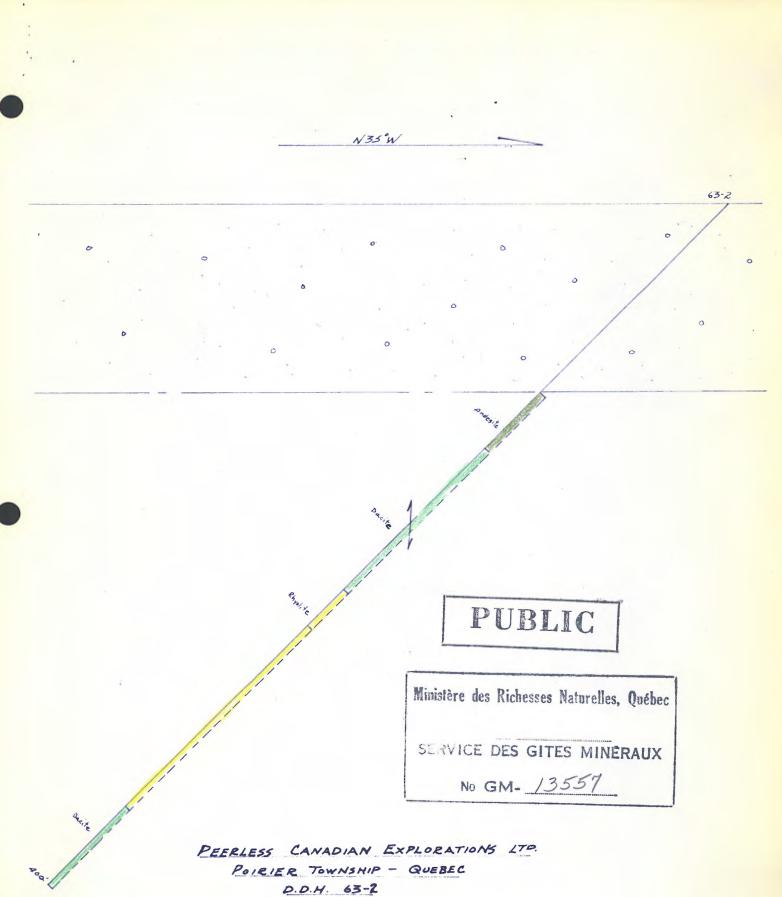
Michael Zurowski, B.Sc., P. Eng.

Toronto, Ontario December 20, 1963

Enclosures - D.D.Logs D.D.Sections Surface Plan

N35°4 63-1 0 PUBLIC Ministère des Richesses Naturelles, Québec SERVICE DES GITES MINERAUX No GM- 13557 PEERLESS CANADIAN EXPLORATIONS LTP. POIRIER TOWNSHIP - QUEBEC. D. D. H. 63-1 1-2°694 Scale - 1"= 40' GM 13557

5 peges



÷

Scale - 1"= 40'

N87°W

0

PUBLIC

des xe

63-3

Ministère des Richesses Naturelles, Québec

SERVICE DES GITES MINERAUX

No GM- 13557

PEERLESS CANADIAN EXPLORATIONS LTD POIRIER TOWNSHIP - QUEBEC D.D.H. 63-3

Scale - 1'= 40'



q."

PUBLIC

D

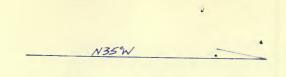
63-4

Ministère des Richesses Naturelles, Québec

SERVICE DES GITES MINERAUX

No GM- 13557

PEERLESS CANADIAN EXPLORATIONS LTD POIRIER TOWNSHIP - QUEBEC D.D.H. 63-4 Scale-1'= 40'



0

Ð

0

0

0

0

1_0

PUBLIC

63-5

0

0

0

Ministère des Richesses Naturelles, Québec

0.

SERVICE DES GITES MINERAUX

No GM- 13551

PEERLESS CANADIAN EXPLORATIONS LTP. POIRIER TOWNSHIP - QUEBEC D.D.H. 63-5 Scale-1"=40'

riess cai	IANTAN		DIP TEST		COMMENCE	COMMENCED 5/11/63			ON			н	HOLE No.					
EXPLORATI		FOOTAGE	An	gle	FINISHED	FINISHED 8/11/63			4 .		-	SI	SHEET No.					
PRC	PERTY		Reading	Corrected	LOCATION	Claim 19529-1	2	VERT. CO	M.	(*		L	LOGGED BY M. Surgerst					
	NP., QUEDEC	Coller 200			LATITUDE	Line 32 ¥		AZIMUTE		i kist.			TOTAL RECOVERY					
		•			T	E 2400 5. of 5.1		LENGTH		.0 Pt.								
a the state of the second	D DRILL LOG		n - Signi - Saya paristi - 11 Si - 129 - 138	and a star star star star star star star st			T		- N					an dat in dat i				
Footage			DESCRI	PTION			Sample	3	FOOTAG	:E. 	1	AS	SAYS					
From To		an bar san				an a	No.	From	To	Length					Averages			
0.0 6	.0 Casing -	33.0 clay and	battan 27.0	frot cant a	ed ground							· · ·	1					
60.9 18	p hontha -	inter president fin	Actor Vend		ali arti diamaa							-	· · · · · · · · · · · · · · · · · · ·	-				
10107 P 10 1010		porchyritic a	sidare from (9.0 to 88.5	. M: 88.5	o lavo, elligit to 119.8												
		Grundszi: Frien	aczysta or re	ldorer ani	wy to 3/6 1	ach in dieneter.	-						-					
					<u>a at 93.0</u>	• 95:3 ant	1						1					
		160.0 to 102.0	Z ZULW LUNCS	CVLUENT6.					-	*	- A.							
186.2 19	5 Entdtentt	e - chilles m	mer enface.	Priceman	s from Ania													
ALL CONTRACTOR OF ALL CONTRACTOR		cearae graine	i, eine eso	witte. Cons	litrable co	idole present					· · ·			4 - B - 1				
		The first sec.	i i i i i i i i i i i i i i i i i i i	- 760-1981 (marging of the second					Į									
190.5 21	8	Ulio - Cors of					8		-					-				
212.0 24 244.0 37		<u>c - come co fi</u> finor graina	Address of the second		Chates marga				+									
Grand 31		362.0-375.0 1																
372.5 33	0 Andesthe			· · · · · · · · · · · · · · · · · · ·		exture astriana									×-			
		slightly cos							-	1		-	-					
									- <u>-</u>			· · ·						
					··· · · ·	· · · · · · · · · · · · · · · · · · ·			· · ·									
	399.0 m	d of Hole											1					
	NEW 417 (627) (N. 1967) (M. 1968)					· · · · · · · · · · · · · · · · · · ·												
								-										
	_					· · · · · · · · · · · · · · · · · · ·					<u> </u>			·				
			11		· · · · ·	<u> </u>	-	<u></u>			-	1			[
	-			TTON			1		· · · ·				+					
				UBLIC	<u> </u>	· · · · · · · · · · · · · · · · · · ·						1	1					
			<u> </u>						~									
			3.2.		===													
	· ·		Ministère des Ric	Lesses Nameall	BC Arth	1					<u> </u>		<u> </u>	<u> </u>				
		· · · · · · · · · · · · · · · · · · ·	24	FEV 1964	va, vuenec							· · ·	+		<u> </u>			
					<u>L</u>	· · · · · · · · · · · · · · · · · · ·	1				1	1	-					
			SERVICE DEC	~ · · · · · · · · · · · · · · · · · · ·			1											
			SERVICE DES	GITES MIN	FPanv-I		8	·			+							

dr.

1

-

errurss can	DIAN .		DIP TEST		COMMENCED						ELEVATION						
SPLORAPTONS		FOOTAGE		ngle	FINISHED	14/11/63		HOH. C	OM.		S	HEET N	. 1				
PROPE	ERTY		Reading	Corrected	LOCATION	Claim 195299-1		VERT.	COM.	· ·	L	LOGGED BY M. BACASHI					
OTRIES THP.,	, QUEBEC	Collar 200	· · · · · · · · · · · · · · · · · · ·	45 41					гн 🚱	5°6 Ast.		TOTAL RECOVERY					
DIAMOND DI			· · ·	· · · · · · · · · · · · · · · · · · ·					·) Rest							
				T. MARTINE, M. M. M. N. M. M. N.	DEPARIORE				ار میرون با میرون او	100 - 10 - 10 - 10 - 10 - 10 - 10 - 10					and the second		
Footage			DESCE	IPTION			Sampl	e	FOOT	AGE		AS	SAYS	· · ·			
rom To							No.	Fro	m To	Length	2		1		Averages		
0.0 121.0	Cectra -	100° clay and	destition 10 i	leet sand out	i granel												
31.0 143.5	Are Road San	- Gark Frein,	and the second						<u> </u>		1		4				
<u></u>	HUNCHARKS			Lerving Bass													
N3.5 226.3	Gaelte -	dark grees sti	ilcecus, pa	migritle to	cure 23 place	20.						1					
		Flor structure	e strem 199.	j te 190.0. 1	ellettes at i	0 degreec						· ·					
		to cure anto.															
26.) 240.0	Encolate	- dark greyiel	i filoni. En		223.02 123000	the liter						<u> </u>		<u> </u>			
		too material.										1					
		· · · · · · · · · · · · · · · · · · ·			· · · · ·			1	•		+	1		1			
48.0 354.0	Shyolite	• dense galebit	re sine (se	land blackid	s in coler.								i				
en hand		dease, fine s	-			ia:			· .			<u> </u>	ļ				
54.0 405.0		Forghyritic fr	i alocas			¥. •••											
				<u> </u>									1				
					•	· · · · · · · · · · · · · · · · · · ·									+		
	-						· ·							1			
		20 a			· · · · · · · · · · · · · · · · · · ·							· · ·					
	100.0 1	nd of 1101a															
	490.01			· · · · · · · · · · · · · · · · · · ·													
	¥99.9 1																
	490.0 I																
	<u>8</u> 30.,9 E																

and which makes strategy and the second strategy and the		DIP TEST		COMMENCED	· .	ELEVATIC	N	. î		нс	LE No.		63-3				
39 CARALIAR EXPLOSATIO	B FOOTAGE	Angle		FINISHED Dor. 20, 19	63	HOR. COM	L COM.					SHEET No.					
PROPERTY	GOLAGE	Reading	Corrected	LOCATION CLOUD 205240	-1-8	VERT. CO	M.	;		LC	LOGGED BY						
ever sup., queen				LATITUDE 99 + 100		AZIMUTH	1	st a	· · ·	тс	TAL RE	COVER	Y				
DIAMOND DRILL LOG				DEPARTURE 3050 N OF B	0.20	LENGTH	- - -	00.0	<u> </u>								
							OOTAG	P		199	AYS						
Footage rom To		DESCRIPT	TION		Sampl No.	e From	To	Length		ASS	AIS		Averages				
	los 15ª and	er gravel to t	S. 0 ⁴				10	Lengin					Averages				
2.0 47 1 Anjenite m	xnàvry - 670	v. red. arain	ei. stlice:	an. matici with sall	en de la companya de												
	:ku, alcor tu	érce etc. carl	domate stri	ingere			•		•								
	nov Plane opus	rei, cilleriu	a, attas, reas	annte atrinora							,						
<u>3.1.2005 Antestra -</u>	ALC: INC.	<u>ninaî. aliteri</u>	nue <u>, problè</u> re	<u>ni with light green & bur</u> Symitic in opposronce,			1						·				
	TERMENT ACCULATION	nete stringer i	3, 202 100								-						
				will, E'giz.veln 198.5	1 -												
5.7 993 0 Andesite -	dark ureen.	ellicence. In	e miaed,	<u>plekich inclusions.</u>	a start and the second terms												
and the second se	and and an and	and the Phillippine Summer of	5. No. 1967 WHE STAR STAR		194 (294) - AND JOR SHOP (1)	- 125 - E	1		in the	F	ł						
		an i wanteren i	90 1 6/9 <u>*</u>				1					1					
	nisty (ts. 70 . Atomatica T	10 (1911616) ** 1666 277.5.:	<u>80 1 8/9 .</u> 2 /0.1 -2/0. 318.3. 2:00	Flow Mines 325-332 - 35 ² 5 vizo rusty etc.chlorit 1 36 ² to fore								·					
	nisty (ts. vo a alongaide I	in (hemitsto) * vićo 277.5-1	210.1-210. 213.0, 2012	<u>Filop Almes 327-332 - 37</u> 13 vito fusty get.enlorit 1 10 [°] to Core													
San R.C. LAIL A Riverlike	s elongatic I Analize Ecz	° vide 217.5-1 ninne - bandet	303.0, holi 1. Tracassi	1 15 to Coro 11 in Astore. Very Silic	· · ·												
San R.C. LAIL A Riverlike	s elongatic I Analize Ecz	° vide 217.5-1 ninne - bandet	303.0, holi 1. Tracassi	1 15 to Coro 11 in Astore. Very Silic	· · ·												
is.e 400 o Rhyclite - Les 2007	s slongside I Shyolite For 1, fins grain For to wide s	° vilo 277.5-6 zdyry - bandet ed, green, gr hyddiis - 375	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 16 [°] to Coro	· · ·												
is.e 400 o Rhyclite - Les 2007	s slongside I Shyolite For 1, fins grain For to wide s	° vide 217.5-1 ninne - banket	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
is.e 400 o Rhyclite - Les 2007	s slongside I Shyolite For 1, fins grain For to wide s	° vilo 277.5-6 zdyry - bandet ed, green, gr hyddiis - 375	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
is.e 400 o Rhyclite - Les 2007	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	° vilo 277.5-6 zdyry - bandet ed, green, gr hyddiis - 375	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - Lus 200 015	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	° vilo 277.5-6 zdyry - bandet ed, green, gr hyddiis - 375	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - Lus 200 015	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	° vilo 277.5-6 zdyry - bandet ed, green, gr hyddiis - 375	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - Lus 200 015	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	° vilo 277.5-6 zdyry - bandet ed, green, gr hyddiis - 375	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - 1907 2007 2007	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	° vilo 277.5-6 zdyry - bandet ed, green, gr hyddiis - 375	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - 1907 2007 2007	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	° vilo 277.5-6 zdyry - bandet ed, green, gr hyddiis - 375	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - 1907 2007 2007	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	° vilo 277.5-6 zdyry - bandet ed, green, gr hyddiis - 375	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - 1907 2007 2007	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	° vilo 277.5-6 zdyry - bandet ed, green, gr hyddiis - 375	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - 1907 2007 2007	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	* vilo 277.5** plyry - bandet ri, (recu, gr iyolita - jjj ita jj (nosti	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - 1907 2007 2007	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	* vilo 277.5** plyry - bandet ri, (recu, gr iyolita - jjj ita jj (nosti	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - 1907 2007 2007	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	* vilo 277.5** plyry - bandet ri, (recu, gr iyolita - jjj ita jj (nosti	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
Sent 13.0 400 0 Rivelite - 1907 2007 2007	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	* vilo 277.5** plyry - bandet ri, (recu, gr iyolita - jjj ita jj (nosti	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												
	s singuic I Shyolite For I, fine gran Ny to vice s Carlentet gys	* vilo 277.5** plyry - bandet ri, (recu, gr iyolita - jjj ita jj (nosti	23.0, hot 1, fregenia 2, urtenia 10-559.6, 3	1 15 to Core al in Astore. very silic	· · ·												

٢.

•

ъ

.

...

2

RLEIS	CARADIA	No TRA		DIP TEST		COMMENCED		ELEVATIO					OLE No.		
<u>S</u> IL	alar de la companya d	19 129.	FOOTAGE		ngle	FINISHED Nov. 35, 106		HOR. COM	L			SI	HEET NO	2	
i F	ROP	ERTY		Reading	Corrected	LOCATION Claim 195840	-2	VERT. CO	M.			L	OGGED	by C.9	.Jessop
UDIER	Coller 459 EB 3NP., GUEDREE 200 32.5		LATITUDE 14 9 "	AŽIMUTH			Т	TOTAL RECOVERY							
DL	AMOND I	RILL LOG				DEPARTURE 0 + 25 8.		LENGTH	400.	0					•
Foo	tage			Discon			Sample		TOOTAG	E		AS	Says		
From	To			DESCH	IPTION		No.	From	To	Length				-	Averages
0.0	122.0	Sasing													a second
122.0	141.)	Decite -	fine graines.	Hight green.	. stliceme.	Sent seeds with light	- i -								
			burder 3/4° Ca	m - a fer i	rregular sing	ped grey colored inclusio	te of the second se		ļ	1					
			eardcasecores en						l 	÷					
101.9	303.3	Andeoite	Portanyry + eru		sec. groupou,	siliceous, mobled with a perphyritic appearence,			ļ	1				·	ļ
						of surgress davn vore -			1	<u> </u>			 	ļ	
						170.3-101.0, a 110120				+					
<u>·</u>						ogain, maderons 232.3-2	S2.9.						+	<u> </u>	
						12.4, 170.7-175.5, 193.0-						1		<u> </u>	<u>†</u>
. [-272.0 a fox dts carboas				1		1.		+	+
25/2	1.000					bito actiling, dera graen			1.		1			+	
<u></u>			bložežen ma to	1 th Arrenta	r. 11110. 1	f only. certonets in this			1		1		+	1	
	├───╏ ──		horlan						1	1	1	1	1	1	1
			335.3-375.2 - 1			alte feldeger predominent					1	·			
				lais green a	RAS VICE CIR	ercus cark grees officers	and a second		1						
						• a fee blue eyes of giv.					· ·				
[ļ 					ed at contacts (intrusive			1 · · · · ·	1	1	· · · ·	4	·	
					NECLON JUJ.D	-335.3 but elightly coars	9 3'				··· ···	<u> </u> .			ļ
				<u>TELOCI.</u>	· · · · · · · · · · · · · · · · · · ·		- 	·	1		<u> </u>		·		· · · · · · · · · · · · · · · · · · ·
			· ····································		· · · · · · · · · · · · · · · · · · ·	·····			+		<u> </u>	-			
 	┼╼╼╾╂╼╸	600.0 FMD								1					
	├───┨ ──	·	<u>. </u>										+	+	
	<u>├</u> ┣				······				+				+	+	1
			· · · · · · · · · · · · · · · · · · ·		<u> </u>			ant the	+	1				1 .	
}	† 1 '				······································						†			1	· - · · · · · · · · · · · · · · · · · ·
	-		· · · · · · · · · · · · · · · · · · ·	· · · ·	·				1.			1.		1	1
		·		· · · · · · · · · · · · · · · · · · ·											
					. 4		·								4
		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				<u> </u> .			<u> </u>	· .	<u> </u>	
J	↓↓	· .					-		+		+			+	+
	┽┈┈┨┈				· · · · · · · · · · · · · · · · · · ·					+	<u> </u>				-
 A. A. C. A. A. A. S. A. A. A. A. S. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A. A	4	NA AN AN AN											-	•	· · · · · ·

· .

ALCIN CRIMINA	<u>.</u>	DIP TEST		COMMENCE	D 552V • 537 470	5	ELEVATIO	DN	· .		HC	le na	63	-3
LARATIZANS IRO		Ar	ngle	FINISHED	FINISHED DEC. 3, 1963 LOCATION CLAIM 195219-2			í.		SB	eet Ko	3		
PROPER	TY FOOTAGE	Reading	Corrected	LOCATION				M.	· · · ·	LC	GGED E	ST 6.8	. Jess cy	
area wee., Qu				LATITUDE & 12 8			AZIMUTH					TAL RE		······································
DIAMOND DRILI	. LOG		-	DEPARTURI	LENGTH	4	2.0							
Footage								FOOTAC	Æ		ASS	AYS		
rom To		DESCR	IPTION	· · ·	•	Samp No.	us	То		·.				1
5							11018	10						Average
1.0 50.3 20	tte - lisht green	to pickish gre	en. Tery si	Licecus, fin	e grained,								· · · · · · · · · · · · · · · · · · ·	
	hard. A first	gts. cardonat	e iniriices,	, seens & gr	1118			1				1	· · · · · · · · · · · · · · · · · · ·	
1.3 412.0 AD	<u>lesite - siten, sil</u> fins grainss	iceous, sed. t	o coesse an	doed, astro	v decite bonde	0						· · · ·		
	fine greinsi	, more ellicee	us & lighter	r colored, c	urdanste laird	18100 ₀								
	atriaare A	craine at inte	rvals throw	dente, ideciti	e bangs lej.l			/				Í		· · · ·
	139.1, 198.2	- 204.9, 235. en sort altera	3-239.0. 9	sa, cerd. pl	stopes end ban	00								
	in light gre	ea ante altera	sion 307.0-:	\$74.0 and au	Doll-Wijos									
			•	·										
				·		<u>.</u>				1				
44.L	L.O IMD OF BULL					2011								
						ALC: N								
		· · · · · · · · · · · · · · · · · · ·											· · · · · · · · · · · · · · · · · · ·	
			•	· · ·										
				· · · · · · · · · · · · · · · · · · ·	· · · ·			1						
		· · · · · · · · · · · · · · · · · · ·		· · ·	· · · · · · · · · · · · · · · · · · ·									
				<u> </u>			·		<u> </u>					
				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			-	1					
					·				1					
	·····			· · · · · · · · · · · · · · · · · · ·					1			~		
								·	· · · · · · · · · · · · · · · · · · ·					
· ·					·					<u> </u>				
													c	
										·			· · · · · · · · · · · · · · · · · · ·	
				· · · · · · · · · · · · · · · · · · ·						ļ				
				· · · · · · · · · · · · · · · · · · ·				<u>.</u>						Ļ <u> </u>
			•••							ļ		L		
		·					••••		4		.	·		· · · · · · · · · · · · · · · · · · ·
					·				<u> </u>	· · · · ·		L		<u> </u>
		· · · · · · · · · · · · · · · · · · ·	12 12 12 12 12 12 12 12 12 12 12 12 12 1		, 									Ļ
	· · · · · · · · · · · · · · · · · · ·							· ·						ļ
	·	<u></u>						+		{}		-		· · ·
	·									<u> </u>				<u> </u>
. 1 25						-61	1	2	· .	• •	1	\$ 7	r	1 ·

•

1

iş.

4